

Receipt date: 10/29/2004

Sheet 1 of 2 Form PTO/SB/08A		ATTY DOCKET NO. 37697-0033		SERIAL NO. 09/764,445	
LIST OF REFERENCES BY APPLICANT(S)		APPLICANT(S) Edward W. MERRILL et al.			
Date Submitted: October 29, 2004		FILING DATE January 19, 2001		GROUP 1711	
U.S. PATENT DOCUMENTS					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE (M/D/Y)	NAME	CLASS	SUBCLASS
	F01	6,641,617	Merrill et al.	623	23.58
	F02	6,786,933	Merrill et al.	623	23.58
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE (M/D/Y)	COUNTRY	CLASS	SUBCLASS
	F03	WO94/27651	WIPO		
	F04	WO93/10953	WIPO		
	F05	EP0847765	EPO		
	F06	EP1005872	EPO		
	F07	AU-B-64364/94	Australia		
	F08	JP62243634	Japan		Abstract
	F09	JP59168050	Japan		Abstract
	F10	BE1001574A6	Belgium		No
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)					
	F11	Bennett et al.	42 <sup>nd</sup> Annual Meeting, Orthopaedic Research Society, Atlanta, GA (2/19-22/96)		
	F12	de Boer et al.	Polymer 23: 1944-1952 (1982)		
	F13	Gulke	Polymer Process Engineering, p. 419, PTR Prentice Hall (1994)		
	F14	Howmedica	Overview and Fundamentals of UHMWPE, Part 1 of a Series on Ultra-High Molecular Weight Polyethylene, p. 1-8 (1994)		
	F15	Howmedica	Material Properties, Product Quality Control and Their Relation to UHMWPE Performance, Part 2 of a Series on Ultra High Molecular Weight Polyethylene, p. 1-20 (1994)		
	F16	Howmedica	A Comparative Analysis Analysis of the Properties of Standard and "Enhanced" Ultra-High Molecular Weight Polyethylene, Part 3 of a Series on Ultra High Molecular Weight Polyethylene, p. 1-12 (1994)		
	F17	Howmedica	Duration Stabilized UHMWPE, A Polyethylene with Superior Resistance to Oxidation, Part 4 of a Series on Ultra High Molecular Weight Polyethylene, p. 1-12 (1998)		
	F18	Kamel et al.	J. of Polymer Science: Polymer Physics Edition 23: 2407-2409 (1985)		
	F19	Lancaster	Friction and Wear, Polymer Science, Chapter 14: 960-1046 (1972)		
	F20	Li et al.	The Journal of Bone and Joint Surgery 76-A: 1080-1090 (1994)		
	F21	Miller et al.	Wear 28: 207-216 (1974)		
EXAMINER /Susan Berman/			DATE CONSIDERED 05/17/2009		

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.B./

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Sheet 2 of 2 Form PTO/SB/08A		ATTY DOCKET NO. 37697-0033		SERIAL NO. 09/764,445			
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE (M/D/Y)	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
	F22	Narkis et al.	J. Macromol. Sci Phys. B26(1): 37-58 (1987)				
	F23	Qu et al.	J. of Applied Polymer Science 48: 711-719 (1993)				
	F24	Ratner et al.	Abrasion of Rubber 145-154 (1967)				
	F25	Rose et al.	Biomaterials 11: 63-67 (1990)				
	F26	Rosen	Fundamental Principles of Polymeric Materials, p.40, John Wiley & Sons, Inc. (1993)				
	F27	Shen et al.	Wear 30: 349-364 (1974)				
	F28	Shinde et al.	J. of Polymer Science: Polymer Physics Edition 23: 1681-1689 (1985)				
EXAMINER		/Susan Berman/		DATE CONSIDERED		05/17/2009	

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